

Fig. 1

C2/C2 = 1.000000	C6/C2 = 0.414214
C2 = 0.923880,	C6 = 0.382683

$$C2/C6 = 2.414214$$

 $C6/C6 = 1.000000$

Fig. 2

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C3/C1 = 0.847759, C5/C1 = 0.566454, C7/C1 = 0.198912,

C1 =0.980785, C3 - 0.831470, C5 = 0.555570, C7 =0.195090,

C1/C1 =1.000000,

C3/CS = 1.496606C5/C5 = 1.0000000

C7/C5 = 0.351153

C1/C5 = 1.765367,

	514 Error 0.87% 0.00% 0.99%		Error 0.54% 0.28% 0.95% 0.00%
200	Estimate 1.75(1 + 1/2 +1/4) 1.5(1 + 1/2) 1 (3/2)>>2 - (7/4)>6	Fig. 5	Estimate 5(4+1) 4.25 (4 + 1/4) 2.875 (4 – 1 - 1/8)
	$\frac{5^{10}}{\text{Actual}}$ C1/C5 = 1.765367 C3/C5 = 1.496606 C5/C5 = 1 C7/C5 = 0.351153		Actual C1/C7 = 5.027339 C3/C7 = 4.261973 C5/C7 = 2.847759 C7/C7 = 1

Fig. 6

Estimate

0.984375 (1.1/64) 0.929687 (1.1/16.1/128) 0.828125 (1-1/8-1/32-1/64) 0.554687 (1/2+1/32+1/64+1/128)

0.366% 0.628%

Error

0.402% 0.158%

0.33468/ (1/2+1/32+1/64+1/128) 0.378906 (1/4+1/8+1/256) 0.193359 (1/8+1/16+1/256+1/512)

C2 = 0.923880 C3 = 0.831470 C5 = 0.55570 C6 = 0.382683 C7 = 0.195090

 $\frac{\text{Actual}}{\text{C1} = 0.980785}$

0.987% 0.887%

Fig. 7

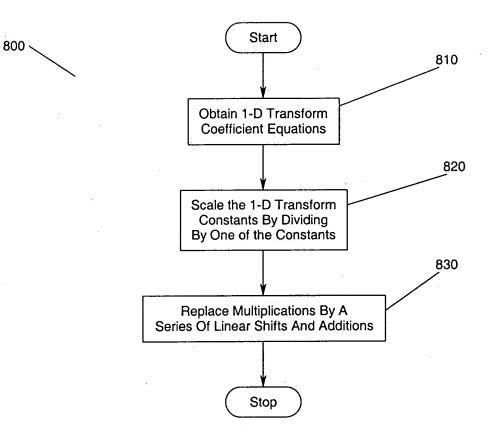


Fig. 8

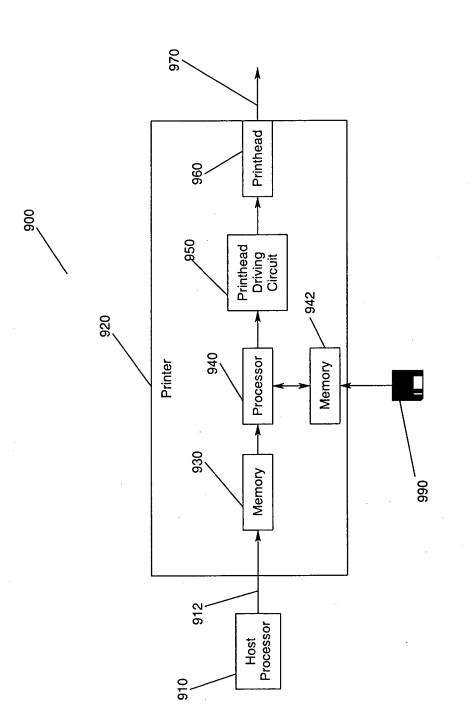


Fig. 9

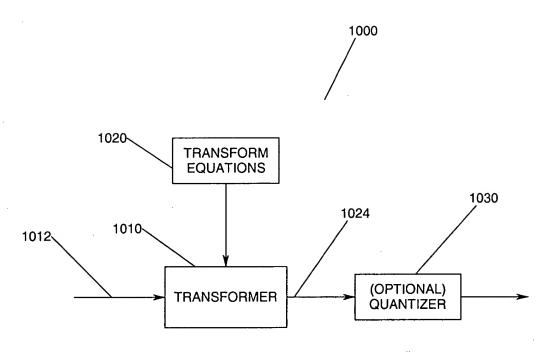


Fig. 10

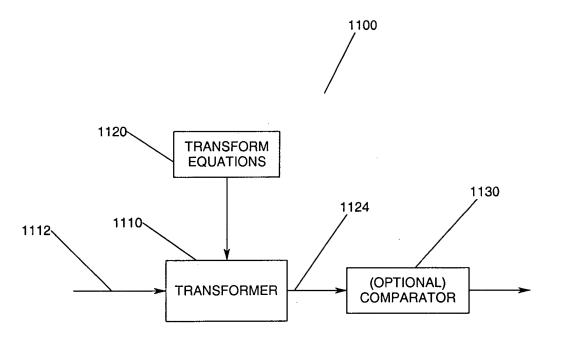


Fig. 11